## TRANSMITTAL

## Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	Manufacturing Method of Fluid Dynamic Pressure Bearing	
Application Number :		
Date :		
First Named Applica	Mr. Isao Misu	
Confirmation Number:		
Attorney Docket Nur	nber: 18.024-AG	

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Submitted By:	Elec. Sign.	Sign. Capacity
James Judge Registered Number: 42,701	jjUDGE	Agent
riegistered Number. 42,701		

Documents being submitted:	Files
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us-fee-sheet	ND024-usfees.xml
	us-fee-sheet.xsl
	us-fee-sheet.dtd
us-assignment	ND024-usassn.xml
	us-assignment.xsl
	us-assignment.dtd
	assgn.tif
us-request	ND024-usrequ.xml
	us-request.dtd
	us-request.xsl
us-declaration	dclrn03.tif
application-body	ND024-trans.xml
	us-application-body.xsl
	application-body.dtd
	wipo.ent
	mathml2.dtd
	mathml2-qname-1.mod
	isoamsa.ent
	isoamsb.ent
	isoamsc.ent
	isoamsn.ent
	isoamso.ent
	isoamsr.ent
	isogrk3.ent
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	isomopf.ent
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	isotech.ent
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	isocyr1.ent
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	isodia.ent
	isolat1.ent
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	isonum.ent
	isopub.ent
	mmlextra.ent
	mmlalias.ent
	soextblx.dtd
	sheet01.tif
	sheet02.tif
us-declaration	dclrn01.tif
us-declaration	dclrn02.tif
Comments	

## Comments

The disclosures of Japanese Patent Application No.2003-190526 filed July 2, 2003 and Japanese Patent Application No.2004-175386 filed June 14, 2004, including the specification, drawings and claims of each, are incorporated herein by reference in their entirety.